NASA Archives Program
Sylvia Fries "NASA Engineers in the Age of Apollo" Book Sources Collection

Series Title: "NASA Engineers in the Age of Apollo" Sources

Extent: 1 foot, 2 inches
Box Count: 4 boxes

Inclusive dates: 1984 – 1987

Location: 24/1/5

Transfer #:
Accession Number:
Disposition Authority:

Media Type: Textual, photographic, and electronic

Access Restrictions

None.

Use Restrictions

None.

Copy Status: Research, Use and Preservation

Preferred Citation

Sylvia Fries "NASA Engineers in the Age of Apollo" Book Sources Collection, NASA Headquarters Historical Reference Collection.

Series Description

This series consists of files collected by National Aeronautics and Space Administration (NASA) historian Sylvia Fries. Records contain materials collected by Fries for the NASA history SP-4104 "NASA Engineers in the Age of Apollo" reflecting correspondence, and memoranda between NASA officials, private sources, and other U.S. Government agencies; records of official meetings; reports; and oral histories. Specifically, this series contains correspondence files; oral histories; reports; NASA management and organization; Hubble Space Telescope; program management; Equal Employment Opportunity (EEO) at NASA; Apollo program; Space Shuttle program; and Space Station Freedom (SSF).

General Notes

Sylvia Fries has not yet donated her personal papers.

Keywords: Computers; NASA management; Apollo program; Challenger (STS-51L) accident; Equal Employment Opportunity (EEO); Hubble Space Telescope (HST); hypersonics; program management; satellite design; Saturn launch vehicles; simulators; Skylab program; Space Shuttle design; wind tunnels; Space Station Freedom; Sylvia K. Fries; and A. Michal McMahon.

Box and folder list

Box 1
Engineers' Study: Statistical Data
Engineers Study: Interviews
Fries: NASA Engineers, 1960-1980
Engineers Study: Personnel Reports – Engineers with 10 or More Years of Service
Engineers Study: Nominations

Box 2
Engineers' Study: Ames Res. Center
Engineers Study: Goddard Sp. Flt. Ctr
Engineers' Study: NASA Headquarters
Engineers' Study: Johnson Sp. Center

Box 3
Engineers' Study: Kennedy Space Center
Engineers' Study: Langley Res. Center
Engineers' Study: Lewis Research Center

Box 4
Marshall Interviews: Oct 1986